



## Long-Term Firm Queue: Evaluation of Requests and Offer of Service, Version 10

Effective: 11/17/14

This Business Practice describes the evaluation and handling process of Long Term Firm (LTF) Transmission Service Requests.

In some instances, such as the System Impact Study (SIS), the policies and guidelines in this Business Practice do not apply to Transmission Service Requests (TSRs) received as part of BPA Transmission Services' 2008-2010 **Network Open Season (NOS)**<sup>1</sup> processes. Refer to 2008, 2009, and 2010 Network Open Season Bulletins for information specific to how BPA Transmission Services will process 2008, 2009, or 2010 NOS requests.

Version 10 removes step C.4.a.i as it is no longer current given the passing of the deadline of October 31, 2014 to submit a Follow-on **TSR**<sup>2</sup>.

### A. Evaluation of Long-Term Firm Transmission Service Requests

1. BPA Transmission Services evaluates each Point to Point (PTP) and Network (NT) LTF TSR based on the [Available Transfer Capability \(ATC\) Methodology](#), posted **ATC**<sup>3</sup> values, and associated **Power Transfer Distribution Factor**<sup>4</sup> (**PTDF**<sup>5</sup>) calculated for each of the Network Flowgates, external interconnections, or interties identified at the time of the evaluation.
  - a. For requirements on the submission of supplemental information for NT TSRs see Requesting Transmission Service Business Practice.
2. Transmission service is offered to the **Customer**<sup>6</sup> based on position in the LTF pending

---

<sup>1</sup>The process by which Transmission Services desires to contractually and financially secure a Long-Term Firm commitment from customers with Eligible TSRs to purchase Long-Term Firm Transmission Service.

<sup>2</sup>Transmission Service Request

<sup>3</sup>Available Transfer Capability

<sup>4</sup>Power Transfer Distribution Factor (PTDF) Calculation: An equation based on a POD, POR and Transmission Demand used to determine the impacts to Network Flowgates. (POR PTDFa - POD PTDFa) \* Transmission Demand = impact to Flowgates

<sup>5</sup>Power Transfer Distribution Factor (PTDF) Calculation: An equation based on a POD, POR and Transmission Demand used to determine the impacts to Network Flowgates. (POR PTDFa - POD PTDFa) \* Transmission Demand = impact to Flowgates

<sup>6</sup>Any customer taking service under Use of Facilities (UFT), Formula Power Transmission (FPT), Integration of Resources (IR), Part II or Part III of the OATT.

queue.

- a. Priority order is established by the queue time of the LTF TSR. OASIS<sup>1</sup> assigns the TSR an Assignment Reference (AREF)<sup>2</sup> when the Customer submits a LTF TSR.
  - b. The status of the TSR will change from QUEUED to RECEIVED once BPA Transmission Services validates the information in the required OASIS TSR fields.
  - c. A PTDF calculation is performed for each LTF TSR to determine the impacts across affected Network Flowgates, external interconnections, or interties and the transmission capacity necessary to grant the Customer's request. Refer to the [ATC Methodology website, "Impacts of Long-Term Firm Requests"](#).
  - d. ATC is encumbered for LTF TSRs based on priority order. BPA Transmission Services continues to encumber ATC for a LTF TSR in the pending queue until an offer of service is either CONFIRMED by the Customer or released. See the ATC Methodology documentation at the website noted in section 1 above.
3. LTF TSRs over the Network, Southern Intertie, and the Montana Intertie must be submitted as separate requests for transmission service and are evaluated independently.
  4. BPA Transmission Services evaluates each LTF TSR to determine whether it has sufficient ATC to fulfill the request. This evaluation includes consideration of the following factors:
    - a. Queue Time of the TSR
    - b. Capacity (megawatts (MW)) requested
    - c. Requested Service Commencement and Termination Dates, and resulting duration of requested transmission service
    - d. OASIS Source<sup>3</sup> and OASIS Sink<sup>4</sup>
    - e. Type of request submitted (i.e. an ORIGINAL, REDIRECT, RENEWAL, or DEFERRAL

---

<sup>1</sup>Open Access Same-Time Information System

<sup>2</sup>A unique reference number automatically assigned by the OASIS to provide a unique record for each transmission or ancillary service request.

<sup>3</sup>An OASIS field on a TSR that is the contractual POR.

<sup>4</sup>An OASIS field on a TSR that is the contractual POD.

request)

- f. Impact on constrained Network Flowgates, external interconnections, or inerties calculated using the ATC Methodology, ATC Impacts of Long-Term Firm Requests and ATC Methodology, ATC Methodology Margin (AMM) and De Minimis Impact Dead-Band.
- g. Post LTF ATC
- h. Impacts on the sub-grid and/or local area system that could potentially cause constraints between the **Point of Receipt**<sup>1</sup> (POR<sup>2</sup>) and **Point of Delivery**<sup>3</sup> (POD<sup>4</sup>) as determined by BPA Transmission Services Planning.

## B. Offering Transmission Service

1. BPA Transmission Services will offer a Customer an Exhibit once the determination has been made by BPA Transmission Services that there is:
  - a. Sufficient LTF ATC on impacted Network Flowgates, external interconnections, or inerties
  - b. No sub-grid or local area issue(s).
2. If BPA Transmission Services is able to offer the Customer transmission service:

---

<sup>1</sup>Point of Receipt is an interconnection on the Transmission Provider's Transmission System where capacity and energy will be made available by the Delivering Party; An OASIS field on a TSR that is the scheduling POR.

<sup>2</sup>Point of Receipt is an interconnection on the Transmission Provider's Transmission System where capacity and energy will be made available by the Delivering Party; An OASIS field on a TSR that is the scheduling POR.

<sup>3</sup>Point of Deliver (POD) is a point on the The Transmission Provider's Transmission System where capacity and energy transmitted by the Provider will be made availabe to the Receiving Part; An OASIS field on a TSR that is the scheduling POD.

<sup>4</sup>Point of Delivery is a point on the The Transmission Provider's Transmission System where capacity and energy transmitted by the Provider will be made availabe to the Receiving Part; An OASIS field on a TSR that is the scheduling POD.

- a. BPA Transmission Services will send the Customer two unsigned originals of the contract for transmission service (Exhibit A).
- b. The Customer must sign and return both originals of Exhibit A to BPA Transmission Services offices so that they are received within 15 calendar days of the **Date of Tender**<sup>1</sup>.
- c. If the Customer fails to sign and return the two originals of Exhibit A within the specified timeframe, BPA Transmission Services will change the OASIS status of the TSR to DECLINED. The TSR will receive no further consideration.
- d. The Customer may return the signed originals of Exhibit A either by:

<b>US Postal Service</b>	Bonneville Power Administration Transmission Marketing and Sales - TSE-TPP-2, P.O. Box 61409, Vancouver, WA 98666-1409
<b>Overnight Express</b>	Bonneville Power Administration Transmission TSE-TPP-2 7500 NE 41st St, Suite 130 Vancouver, WA 98662-7905  Required phone number: (360) 619-6016
<b>Fax</b>	(360) 619-6940
<b>Email</b>	<a href="mailto:txrequests@bpa.gov">txrequests@bpa.gov</a>

- e. If the Customer returns the Exhibit A fax or email, BPA Transmission Services must receive the original signed hard-copies of Exhibit A within five Business Days after the date of the fax or email.
  - f. BPA Transmission Services will verify that the signed originals match the documents that were originally sent to the Customer.
3. BPA Transmission Services will make either of the following OASIS status modifications to offer service:

---

<sup>1</sup>The day that the Customer receives an offer for transmission service from Transmission Services. If that day is a Saturday, Sunday or Federal Holiday, the Date of Tender is the next Business Day.

- a. If BPA Transmission Services grants the entire MWs and duration the Customer requested (makes an offer of full service), BPA Transmission Services will change the OASIS status of the TSR to ACCEPTED.
  - b. If BPA Transmission Services makes an offer of **Partial Service**<sup>1</sup>, it will change the OASIS status of the TSR to COUNTEROFFER.
4. The Customer must place the TSR in CONFIRMED status no later than **Close of Business**<sup>2</sup> 15 Calendar Days after the date BPA Transmission Services changes the OASIS status of the TSR to ACCEPTED or COUNTEROFFER before the offer is RETRACTED. If the TSR is preconfirmed, the TSR status will automatically updated from ACCEPTED to CONFIRMED status. A TSR placed in RETRACTED status will receive no further consideration. When the Customer places the TSR in CONFIRMED status, the TSR is binding.
  - a. If the Customer places a COUNTEROFFER in CONFIRMED status and the Customer wants to be offered the remaining portion of the request if it becomes available, within 5 calendar days of the date the Customer places the counteroffer in CONFIRMED status the Customer must submit a new TSR for the remaining portion of the request and specify the **AREF**<sup>3</sup> of the Original Request in the Deal Ref field of the remainder TSR. Citing the AREF of the Original Request will provide the request for the remaining portion with the queue time of the original request.
5. BPA Transmission Services will sign contract Exhibit A and send one of the executed documents to the Customer within five Business Days of the Customer placing the TSR in CONFIRMED status.
6. Upon receiving a **Completed Application**<sup>4</sup> as defined in the tariff, BPA Transmission Services will change the status of the TSR to STUDY. This status may or may not involve a requirement for the Customer to execute further study agreements.
7. Within 30 days of receiving a Completed Application, BPA Transmission Services will respond to the Customer with either an offer or notice that an offer cannot be made at this time.

---

<sup>1</sup>Firm Point-to-Point (PTP) Transmission Service for a portion of the capacity requested and/or a portion of the term requested.

<sup>2</sup>5:00 p.m. Pacific Prevailing Time

<sup>3</sup>A unique reference number automatically assigned by OASIS to provide a unique record for each transmission or ancillary service request.

<sup>4</sup>A Long Term Firm (LTF) Transmission Service Request (TSR) submitted on OASIS and any required supplemental information.

8. BPA Transmission Services will tender the Customer any and all agreement(s) identified in section 9 below if it is determined that they are required prior to offering the Service Agreement to the Customer.
9. The Customer must execute and submit a tendered agreement to BPA Transmission Services to retain its eligibility for an offer of LTF Transmission Service in accordance with the following timelines:
  - a. SIS Agreement - 15 calendar days from date of receipt by the Customer
  - b. System Facility Study (SFS) Agreement - 15 calendar days from date of receipt by the Customer
  - c. **Environmental Compliance Agreement (ECA)**<sup>1</sup> and other environmental agreements - 30 calendar days from date of receipt by the Customer
  - d. **Construction Agreement**<sup>2</sup> - 30 calendar days from date of receipt by the Customer
  - e. **Financial Agreement**<sup>3</sup> - 30 calendar days from date of receipt by the Customer.
10. Failure to submit a signed agreement or other required documents to BPA Transmission Services within the timeframe specified above will result in the transmission request being designated DECLINED on OASIS.
11. BPA Transmission Services will postpone tendering a Service Agreement until all appropriate studies are completed or the need for the study is mitigated in some manner,

---

<sup>1</sup>An agreement between the customer and Transmission Services requiring the customer to provide advance funding to Transmission Services to undertake and complete an environmental review, as required by the National Environmental Policy Act (NEPA).

<sup>2</sup>An agreement between the customer and Transmission Services to construct Transmission System upgrades and/or additions, including those to local area systems, main grid and/or sub-grid modifications, when those upgrades and/or additions are required before transmission service can be offered. This agreement may be offered before or concurrent with a Service Agreement.

<sup>3</sup>An agreement requiring the customers to provide advance financing to Transmission Services to construct Transmission System upgrades and/or additions, including those to local area systems, main grid and/or sub-grid modifications, when these upgrades and/or additions are required before transmission service can be made available. The agreement can be either a two-party or multi-party agreement between Transmission Services and its Customer(s). This agreement may be offered before or concurrent with a Service Agreement.

if the Customer's request for LTF Transmission Service requires BPA Transmission Services to perform a study or studies or for the Customer to participate in one or more facility reinforcements and/or modifications. During this time, the Customer's request will retain its eligibility for an offer of Transmission Service.

- a. Studies can be completed in two to 12 months if the requested service requires an operating nomogram limit within the rating of a WECC rated path.
  - b. Studies usually take 12 to 18 months to obtain a new WECC path rating if the requested service requires an increase in the rating of a WECC rated path.
12. Subject to ATC, for a LTF Transmission Request whose remaining duration is less than a year but 60 days or more from the requested service termination date, the offer of LTF Transmission Service will be for the remainder of the requested term.
13. If BPA Transmission Services can not offer a Customer a Service Agreement, it may require the Customer to participate in more than one Transmission System upgrade and/or addition to alleviate system constraints on more than one affected Network **Flowgate**<sup>1</sup>(s) or external interconnection(s).
14. BPA Transmission Services may provide each Customer a Financial Agreement that contains an initial estimate of its share of the cost of the project if multiple Customers have requested LTF Transmission Service across Network Flowgates, external interconnections, or interties that require Transmission System reinforcements and/or modifications to provide the necessary transmission capacity, and BPA Transmission Services decides to undertake the effort with financing from multiple parties. If no Financial Agreements are offered, BPA Transmission Services will provide each Customer an initial estimate of its share of the costs of the project in a Construction Agreement.
15. Subject to ATC and except for provisions implemented as part of OATT Sections 2.2 and 17.7 of the Tariff, and section 12 above, BPA Transmission Services will establish the Service Commencement Date as the later of:

---

<sup>1</sup>Flowgate (Cutplane): Transmission lines and facilities owned by BPA on a constrained portion of BPA's internal network transmission grid or transmission lines and facilities owned by BPA and one or more neighboring transmission providers that are interconnected and the separately owned facilities are operated in parallel in a coordinated manner, and each of the owners has an agreed upon allocated share of the transfer capability.

- a. The original Service Commencement Date requested by the Customer; or
  - b. The date on which construction of any required **Direct Assignment Facilities**<sup>1</sup> and/or Network Upgrades is completed on the Transmission Network, external interconnections, or interties, whichever are applicable to the request.
16. An offer of transmission service may be made to a LTF TSR lower in the pending queue, while the higher positioned request is still pending pursuant to the following:
- a. The lower positioned TSR will not utilize ATC over any Network Flowgates, external interconnections, or interties that has been encumbered for the higher positioned TSR; or
  - b. A TSR lower in the queue requires capacity on one or more constrained Network Flowgates, external interconnections, or interties during a time period when transmission service can be offered without affecting the capacity encumbered for a TSR at a higher position in the queue

### **C. Provisions for a LTF TSR Approaching the Requested Stop Date**

- 1. When a pending LTF TSR has a remaining duration of less than 60 days (that is, there are less than 60 days until the requested service termination date), BPA Transmission Services will give the TSR an OASIS status of REFUSED. The TSR will receive no further consideration.
- 2. For a LTF TSR that is awaiting the completion of required transmission upgrades (Initial TSR), as demonstrated by having met the requirements listed in C.3 below, BPA Transmission Services will allow the Customer to submit a Follow-on TSR to retain queue priority and pending status upon the expiration of the Initial TSR or subsequent Follow-on TSRs.
- 3. The Initial TSR or subsequent Follow-on TSRs must meet all of the following requirements to be considered as awaiting the completion of required transmission upgrades:

---

<sup>1</sup>Applicable to PTP, NT, NTP, IS and IM service.



- a. The Initial TSR is not associated with an effective PTSA;
  - b. The Initial TSR is or previously was included in an individual system impact study or cluster study;
  - c. The Customer of an Initial TSR is actively meeting or has met BPA TS' requirements for supporting the identified transmission expansion project(s) associated with that TSR, as those requirements may change; and
  - d. The Initial TSR qualifies for Reservation Priority under section 2.2 of BPA's Open Access Transmission Tariff and any applicable Business Practices.
4. The following requirements apply to the submittal of a Follow-on TSR:
- a. The Customer must submit a Follow-on TSR at least one year prior to the requested stop date of the Initial TSR in order to retain the queue time of the Initial TSR.
    - i. If applicable, the Customer must submit a subsequent Follow-on TSR at least one year prior to the requested stop date of a preceding Follow-on TSR in order to retain the queue time of the Initial TSR.
    - ii. BPA Transmission Services will not accept the submission of Follow-on TSRs after these deadlines.
  - b. The start date of the Follow-on TSR must match the stop date of the Initial TSR;
    - i. If applicable, the start date of any subsequent Follow-on TSR must match the stop date of the preceding Follow-on TSR.
  - c. The Follow-on TSR must reference the AREF of the Initial TSR in the Deal Ref section;
    - i. If applicable, any subsequent Follow-on TSR must reference the AREF of the preceding Follow-on TSR in the Deal Ref section.
  - d. The service type, POR, POD, Source, Sink and Path of the Follow-on TSR must match that of the Initial TSR; and
  - e. The Service Duration of the Follow-on TSR must match the Initial TSR or preceding Follow-on TSR.
5. For an Initial TSR that is type REDIRECT, the Follow-on redirect TSR must meet the

following requirements:

- a. The Transmission Customer must have renewed the Parent reservation in order to be able to submit a Follow-on redirect TSR.
  - b. The Follow-on redirect TSR must be a redirect of the RENEWAL Parent reservation.
  - c. For a Follow-on redirect TSR, the Service Duration must match that of the RENEWAL Parent reservation.
  - d. The start date of the Follow-on redirect TSR must match the stop date of the Initial redirect TSR.
    - i. If applicable, the start date of any subsequent Follow-on redirect TSR must match the stop date of the preceding Follow-on redirect TSR.
  - e. The Follow-on redirect TSR must reference the AREF of the Initial redirect TSR in the Deal Ref section;
    - i. If applicable, any subsequent Follow-on redirect TSR must reference the AREF of the preceding Follow-on redirect TSR in the Deal Ref section
  - f. The service type, POR, POD, Source, Sink and Path of the Follow-on redirect TSR must match that of the Initial redirect TSR.
    - i. If applicable, the service type, POR, POD, Source, Sink and Path of a subsequent Follow-on redirect TSR must match that of the preceding Follow-on redirect TSR.
6. The Transmission Customer will not be charged a TSR processing fee or be required to provide a TSR deposit for the submission of Follow-on TSRs.

The example figures below display the relationship between Follow-on redirect TSRs and the CONFIRMED Parent reservation. Figure A shows CONFIRMED Parent reservation X with Initial redirect TSR Y. Figure B shows the RENEWED Parent reservation  $X_1$ , and the associated Follow-on redirect TSR  $Y_1$

Figure A: Initial redirect TSR Y of Confirmed Parent reservation X

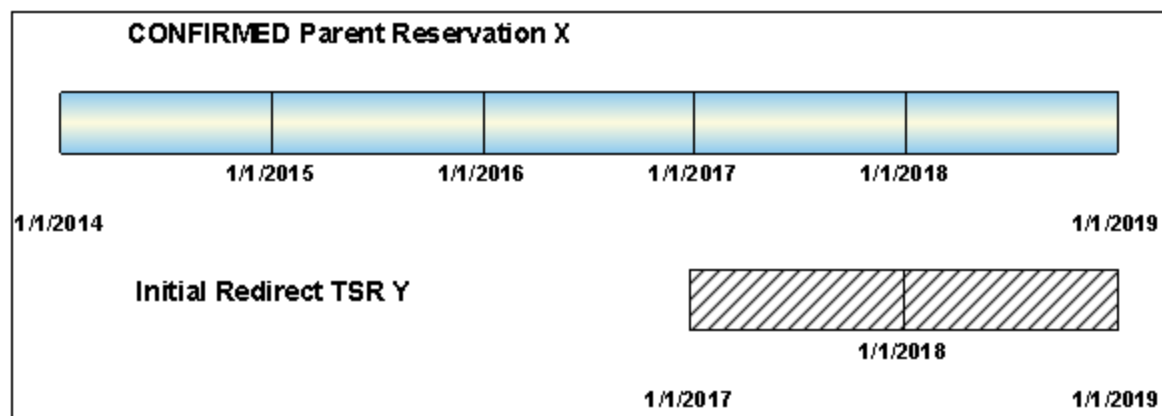
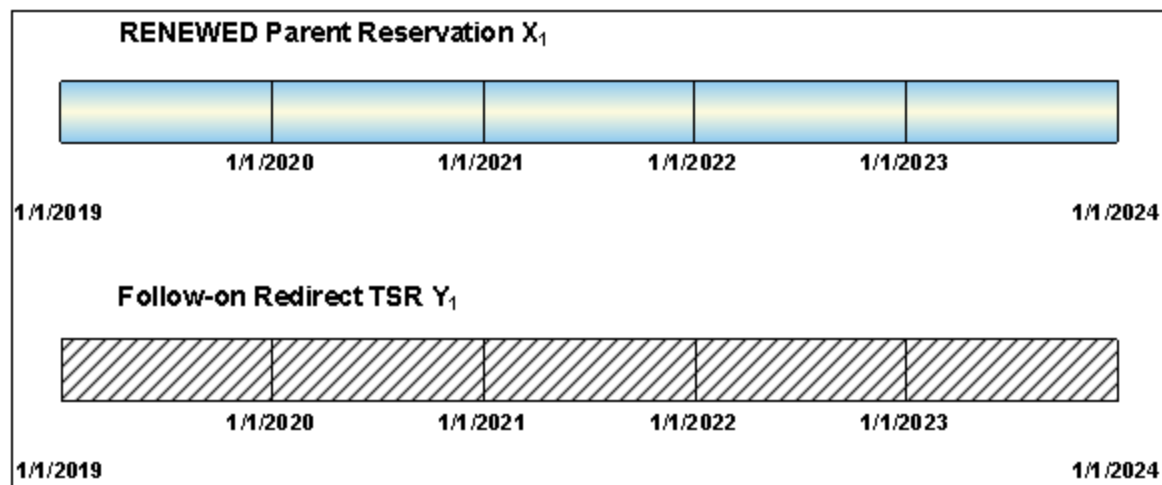


Figure B: Follow-on redirect TSR Y<sub>1</sub> of Renewed Parent reservation X<sub>1</sub>



## D. Specific Provisions

1. If a LTF TSR requires a WECC path rating increase, BPA Transmission Services cannot obtain Western Electricity Coordinating Council (WECC) approval for an increase in the WECC rating of paths identified in the WECC path rating catalog without participation by the Transmission Provider(s) at both ends of the intertie/external interconnection.
  - a. The Customer will be required to advance fund the WECC study process as well as any other required agreements to maintain a valid completed application. These additional studies may be able to be performed at the same time as the System

Facility Study (SFS).

- b. Studies usually take 12 to 18 months to obtain a new WECC path rating if the requested service requires an increase in the rating of a WECC rated path.

## 2. Montana Intertie Transmission Requests

- a. The portion of the Montana Intertie between Broadview and Townsend is outside of the service area in which BPA Transmission Services has authority to construct additional facilities to provide more capacity.
- b. If there is a future upgrade of the Montana Intertie, BPA Transmission Services could acquire additional rights from Broadview to Townsend only by agreement with the owners of the Broadview to Townsend line segment.
- c. BPA Transmission Services will require the Customer to arrange any upgrades on other systems (including the Montana Intertie from Broadview to Townsend) that may be required to provide additional capacity on the Townsend to Garrison segment pursuant to Section 21.1, Responsibility for Third-Party System Additions, of the [OATT](#).

## E. Environmental Review

1. If an environmental review is required, BPA Transmission Services will offer the Customer an initial Environmental Compliance Agreement (ECA) as soon as practicable, but no later than the completion date of the first required OATT study, which is typically a System Impact Study (SIS).
2. The ECA may be modified as the Customer's request is refined and additional environmental review tasks are identified.
3. If all other requirements have been met, upon completion and approval to proceed pursuant to the decision reached under the ECA, BPA Transmission Services will offer the Customer a Financial Agreement and/or a Construction Agreement, if needed.

## F. Generation Interconnection Process

1. Assuming sufficient ATC, BPA Transmission Services will proceed with offering an Exhibit for a TSR considered linked to a Generation Interconnection Request when all usual criteria (i.e., those that apply to non-linked requests) for offering transmission service are met and the earliest of:

- a. The Generation Interconnection Request is WITHDRAWN by the **Interconnection Customer**<sup>1</sup>; or
- b. The Interconnection Customer fails to conform to the required Large Generation Interconnection Procedure [LGIP] timelines and requirements; or
- c. The Customer requests in writing that an Exhibit be offered; or
- d. Fifteen calendar days after BPA Transmission Services delivers to the Customer a completed Interconnection Feasibility Study report; or
- e. If the Interconnection Customer waives the Interconnection Feasibility Study, fifteen days after BPA Transmission Services tenders to the Interconnection Customer an Interconnection System Impact Study (ISIS) Agreement.

## G. Additional Information

### Policy References

- [OATT](#): Sections 2.2, 13.2, 15.2, 15.4, 17.7, 19, 27, 32.3, Attachment C

### Related Business Practices

- New Customer Application Process for Transmission Service
- Available Transfer Capability (ATC) Methodology
- Deferral Service (Extension for Commencement of Service)
- Generator Interconnection - Large
- Partial Long-Term Firm Service
- Reservation Priority
- Requesting Transmission Service
- Scheduling Transmission Service

### Version History

Version 10	11/17/14 Version 10 removes step C.4.a.i as it is no longer current given the passing of the deadline of October 31, 2014 to submit a Follow-on TSR.
------------	--

---

---

<sup>1</sup>A customer who is submitting a Generation Interconnection Request to BPA

Version 9	09/24/14 Version 9 includes the following revisions: Section B.14 has been moved to a new section C. A new section C that incorporates provisions related to LTF pending requests that are awaiting the completion of transmission upgrades and that are approaching the requested stop date.
Version 8	09/18/14 Version 8 includes the following updates: • Section A: Deleted Step A.4.h since BPA does not account for de minimis MW amounts in its ETC calculations • Section B: o Step B.1.b: Deleted step since BPA does not account for de minimis MW amounts in its ETC calculations o Step B.3: Removed “...no earlier than 13 calendar days..” to align with the Partial Long-Term Service, Version 8, updates o Step B. 4: Replaced “two business days” with “15 calendar days” and updated the step to reflect that if a TSR preconfirmed the status will automatically update from ACCEPTED to CONFIRMED status o Step B.4.a: Replaced “15 calendar days” with “5 calendar days” and added “in the Deal Ref field of the remainder TSR” o Step B.4.b: Deleted step o Step B.6: Deleted step o Step B. 18.c: Deleted step since BPA does not account for de minimis MW amounts in its ETC calculations
Version 7	05/14/14 Version 7 updates content to provide clarification on requirements for a Completed Application. Specific changes to this version include: Section B • Step B.4: Replaced “within” with “no later than Close of Business” and “of” with “after” • Step B.7-8: Added new steps • Step B.9: Deleted step
Version 6	04/26/11 Version 6 added "such as the System Impact Study (SIS)" to the introduction.
Version 5	04/19/09 Revision five of this Business Practice changes the title from Long-Term Firm Queue Management to Long-Term Firm Queue: Evaluation of Requests and Offer of Service. This version also incorporates CBPI Bulletin 19, Processing of Long-Term Firm Point-to-Point (PTP) Transmission Service Requests with OASIS Implementation, and CBPI Bulletin 27, Processing Network Integration Transmission Service (NT) Application. The primary steps affected by the integration of the above referenced bulletins are 3.2.1 and 3.4.1. This is an extensive revision to the currently posted Long-Term Firm Queue Management,
Version 4	Business Practice, posted November 20, 2007. Therefore, Transmission Services has chosen not to display all the tracked edits. Version 411/20/07, V4 Revisions were made to Section 4 of this Business Practice to add clarification to the treatment of long-term requests once they fall within one year or less duration. This revision does not incorporate Transmission Services' CBPI Bulletins.
Version 3	7/3/07, V3 Section 7: replaced Steps 7.2 - 7.2.5 with Steps 7.3.5 effective September 1, 2007. This change removes consideration of any interconnection

	related National Environmental Policy Act (NEPA <sup>1</sup> ) process when determining the timing of an offer of transmission service to a transmission request that is linked to an interconnection request.
Version 2	10/20/06 V2 Section 3: modified steps 3.1, 3.2.2 and 3.4.6 to refer to the ATC Impacts of Long-Term Firm Requests ATC Methodology document and added step 3.4.5 Changed the name TBL to BPA Transmission Services in compliance with BPA's new reorganization
Version 1	07/21/06 This Business Practice describes the basic process of how TBL manages its queue for LTF transmission service requests over its Network system as well as the external interconnections and Interties. This document replaces the Southern & Eastern Interties Long-Term Queue Management business practice in its entirety.

---

<sup>1</sup>National Environmental Policy Act